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UNITED NATIONS

SECRETARIAT

Distr.
GENERAL

ST/SG/SER.E/44
24 February 1981

ORIGINAL: ENGLISH

COMMITTEE ON THE PEACEFUL USES OF
OUTER SPACE

INFORMATION FURNISHED IN CONFORMITY WITH THE CONVENTION ON REGISTRATION OF OBJECTS LAUNCHED INTO OUTER SPACE

Note verbale dated 2 February 1981 from the Permanent Representative of the United States of America to the United Nations addressed to the Secretary-General

The representative of the United States of America to the United Nations presents his compliments to the Secretary-General of the United Nations and has the honour to transmit herewith 10 copies of the launch registration data for United States space launches for the months of August, September, October and November 1980.

81-05105

REGISTRATION DATA FOR UNITED STATES SPACE LAUNCHES

The following report supplements the registration data for the United States space launches as of 31 August 1980

All launches were made from the territory of the United States unless otherwise specified

International designation	Date of launch	Nodal period	Inclination	Apogee (km)	Perigee (km)	General function of space object
New objects in orbit:						
None						
The following objects not previously reported have been identified since the last report:						
1965-048G	Jun 24	106.7	89.9	1 133	1 017	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects
1965-048H	Jun 24	106.7	89.9	1 133	1 016	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects
1973-040B	Jun 12	1 445.6	5.5	36 157	35 786	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects

The following objects were no longer in orbit as of 2400Z on 31 August 1980:

1961-OMI 247	1963-049J	1963-049K	1963-049L	1963-049M	1964-083H
1964-083M	1965-082F	1965-082CJ	1965-082FY	1965-082HS	1965-082LR
1965-082MC	1965-082NS	1965-082PC	1965-082PG	1965-082PJ	1965-082QD
1965-082QF	1965-082QS	1965-082RQ	1965-082SN	1965-082TK	1965-082TN
1969-082CR	1969-082DF	1969-082FT	1969-082HM	1972-058DD	1972-091A
1977-065BP	1980-043C				

The following revision should be made in the report of July 1980:

Correct the last line to read: "Add to 'The following objects were no longer in orbit as of 31 May 1980:'" 1972-058DP

REGISTRATION DATA FOR UNITED STATES SPACE LAUNCHES

The following report supplements the registration data for the United States space launches as of 30 September 1980

All launches were made from the territory of the United States unless otherwise specified

International designation	Date of launch	Nodal period	Inclination	Apogee (km)	Perigee (km)	General function of space object
New objects in orbit:						
1980-074A	Sept 9	1 441.9	0.2	36 008	35 791	Spacecraft engaged in investigation of space flight techniques and technology
1980-074B	Sept 9	110.2	28.1	2 305	166	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects
1980-074C	Sept 9	1 766.3	0.1	49 726	34 324	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects
The following objects not previously reported have been identified since the previous report:						
1966-005H	Jan 28	105.6	89.8	1 186	858	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects
1966-005J	Jan 28	105.7	89.8	1 198	856	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects
1967-026C	Mar 23	259.3	26.8	14 005	177	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects
1973-086GL	Nov 5	116.5	101.9	1 542	1 507	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects

The following objects were no longer in orbit as of 2400Z on 30 September 1980:

1964-076J
1964-083K
1965-082KP
1965-082MM
1965-082QT
1965-082RY
1965-082TG
1965-082TQ
1965-082TT
1965-082TX
1966-056AA
1966-056AD
1969-082EC
1969-082EF
1969-082HU
1969-082HX
1970-025KD
1972-058CE
1972-058FH
1972-058HU
1973-086FY
1975-004DF
1975-004EJ
1975-004FZ

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REGISTRATION DATA FOR UNITED STATES SPACE LAUNCHES

The following objects were no longer in orbit as of 2400Z on 30 September 1980:

1975-004GK
1975-004HB
1976-091D
1977-065EA
1977-065FE
1980-043B

Supplemental information:

Spacecraft launched 15 July did not achieve orbit. This spacecraft was intended to perform investigations of space height techniques and technology.

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REGISTRATION DATA FOR UNITED STATES SPACE LAUNCHES

The following report supplements the registration data for the United States space launches as of 31 October 1980

All launches were made from the territory of the United States unless other wise specified

International designation	Date of launch	Nodal period	Inclination	Apogee (km)	Perigee (km)	General function of space object
New objects in orbit:						
1980-087A	Oct 31	1 428.4	2.5	36 237	35 033	Spacecraft engaged in practical applications and uses of space technology such as weather or communications

The following objects were no longer in orbit as of 2400Z on 31 October 1980:

1965-082CW
1965-082MP
1965-082NK
1965-082PZ
1969-082CT
1969-082FY
1969-082HK
1972-014B
1972-058EY
1975-004CT
1975-004FT
1977-065BC
1977-065FA

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REGISTRATION DATA FOR UNITED STATES SPACE LAUNCHES

The following report supplements the registration data for the United States space launches as of 30 November 1980

All launches were made from the territory of the United States unless otherwise specified

International designation	Date of launch	Nodal period	Inclination	Apogee (km)	Perigee (km)	General function of space object
New objects in orbit:						
1980-091A	Nov 15	1 353.5	0.4	35 834	34 064	Spacecraft engaged in practical applications and uses of space technology such as weather or communications
The following object not previously reported has been identified since the previous report:						
1980-087B	Oct 31	806.6	26.4	35 568	259	Spent boosters, spent manoeuvring stages, shrouds and other non-functional objects

The following objects were no longer in orbit as of 2400Z on 30 November 1980:

1962-B PSI4
1965-082HY
1969-082L
1972-058AZ
1965-082JE
1965-082MB
1965-082ND
1969-082FN
1972-058AZ
1974-054B
1977-065AC
1978-041B
1980-074B